

[WIRELESS USER INTERFACE FOR REMOTELY ACCESSING A COMPUTER]

Abstract of Disclosure

A wireless user interface includes a wireless communications module for communicating with a computer, a display device for displaying output of the wireless communications module, a keyboard for interfacing with the wireless communications module, a hinge mechanically connecting the display device and the keyboard, and a power supply for supplying power. The display device and the keyboard can be relatively positioned using the hinge such that an angle between the keyboard and the display device is between 0 and 180 degrees so that a user is capable of using the display device and the keyboard simultaneously, and the keyboard can be positioned to face the display device so that a protective cover protects the display device.

Figures